

Figure 1A

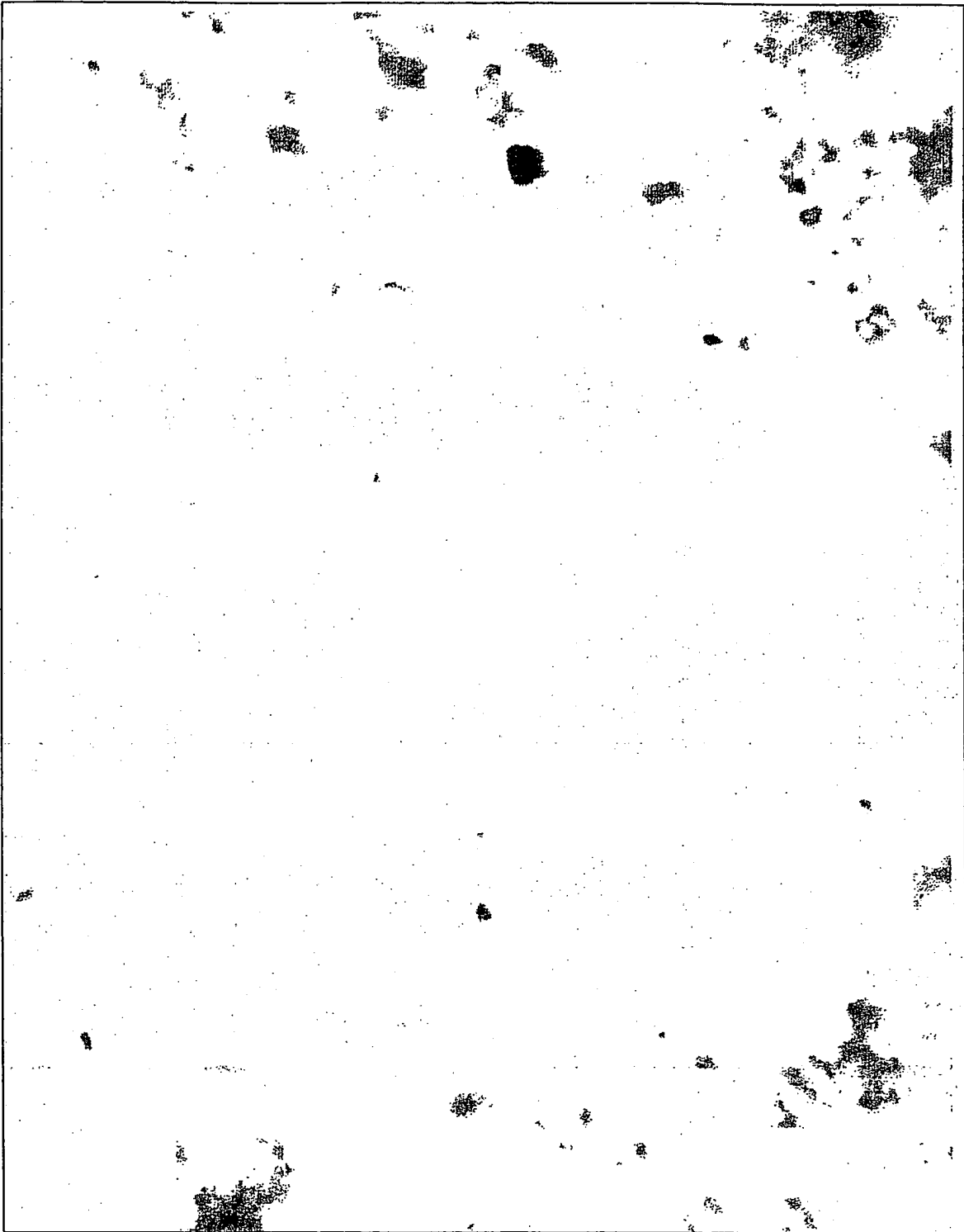


Figure 1B

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Figure 1C

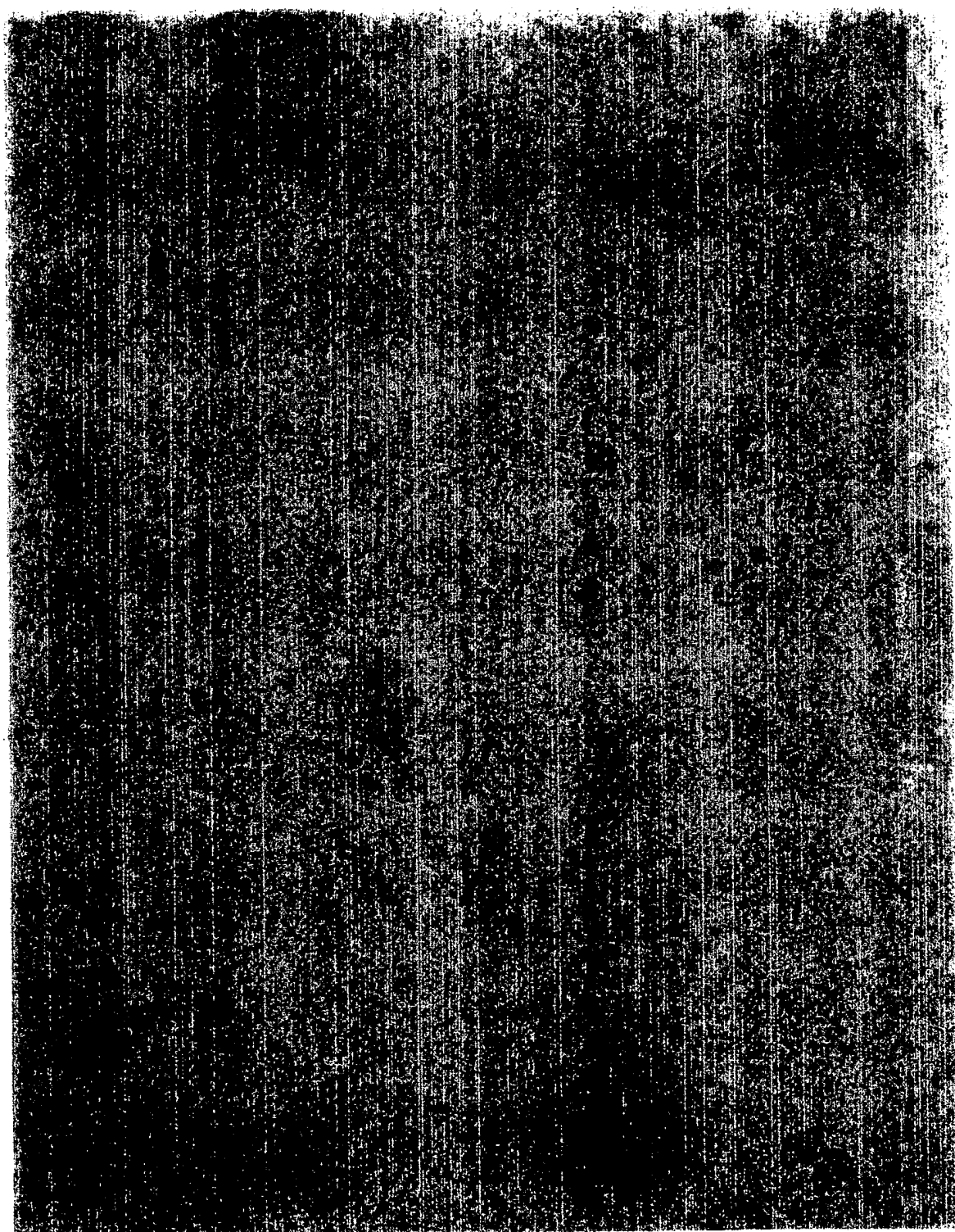


Figure 1D



CAM-MsWM: MDA-435

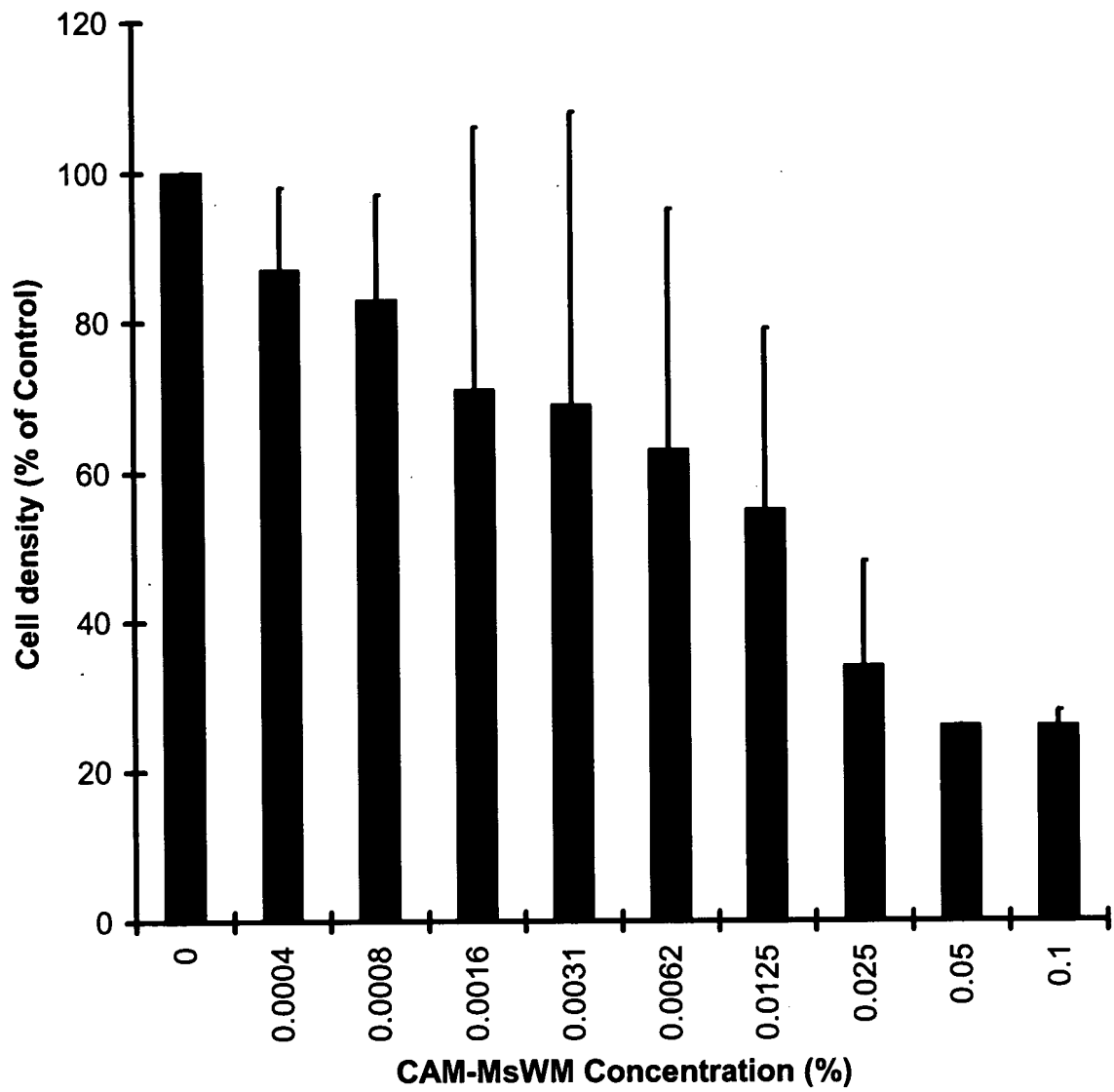
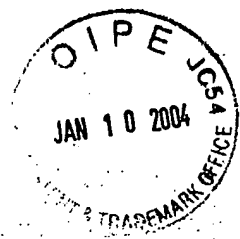


Figure 2



CAM-MsWM: B-16 F1

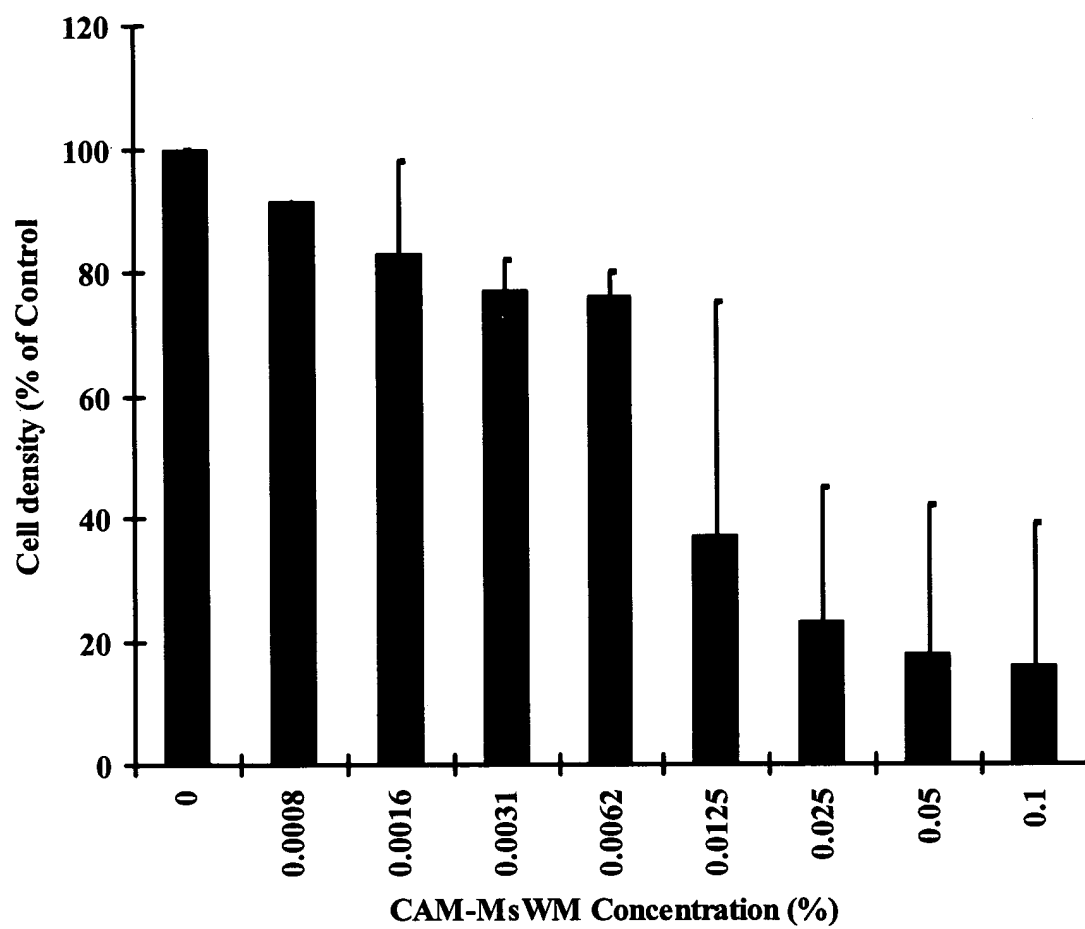


Figure 3

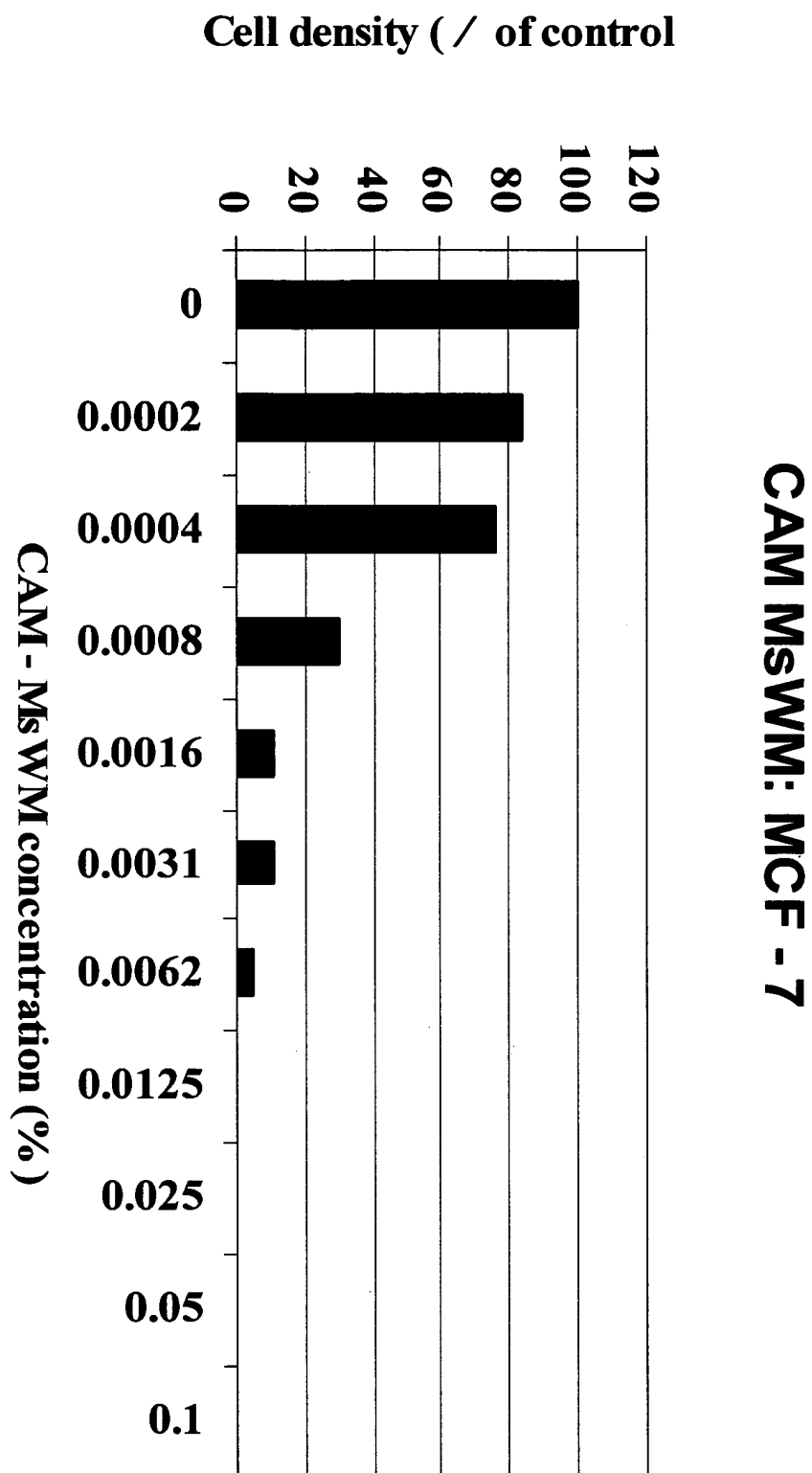


Figure 4

CAM-MsWM: PC-3

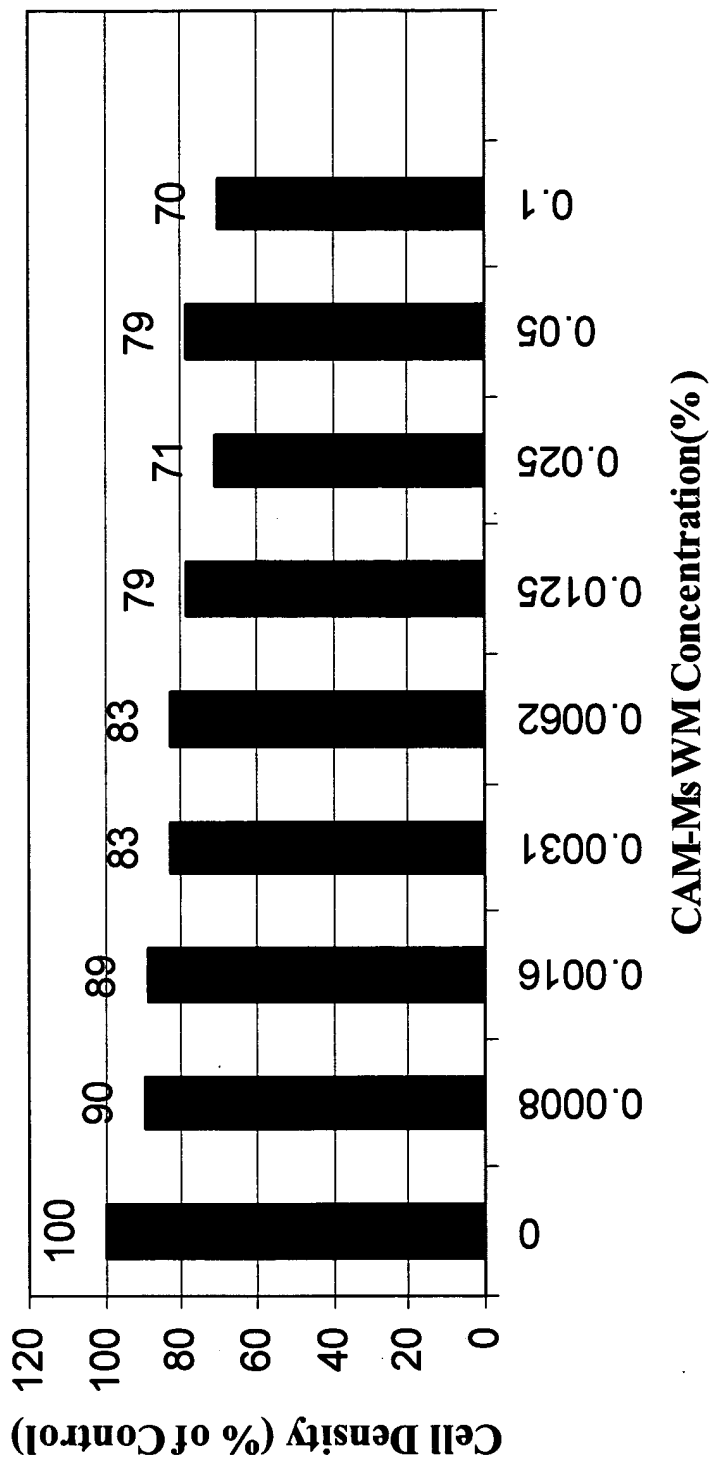


Figure 5



CAM - ANQZ: MDA - 435 Aceton extracted against DMSO control

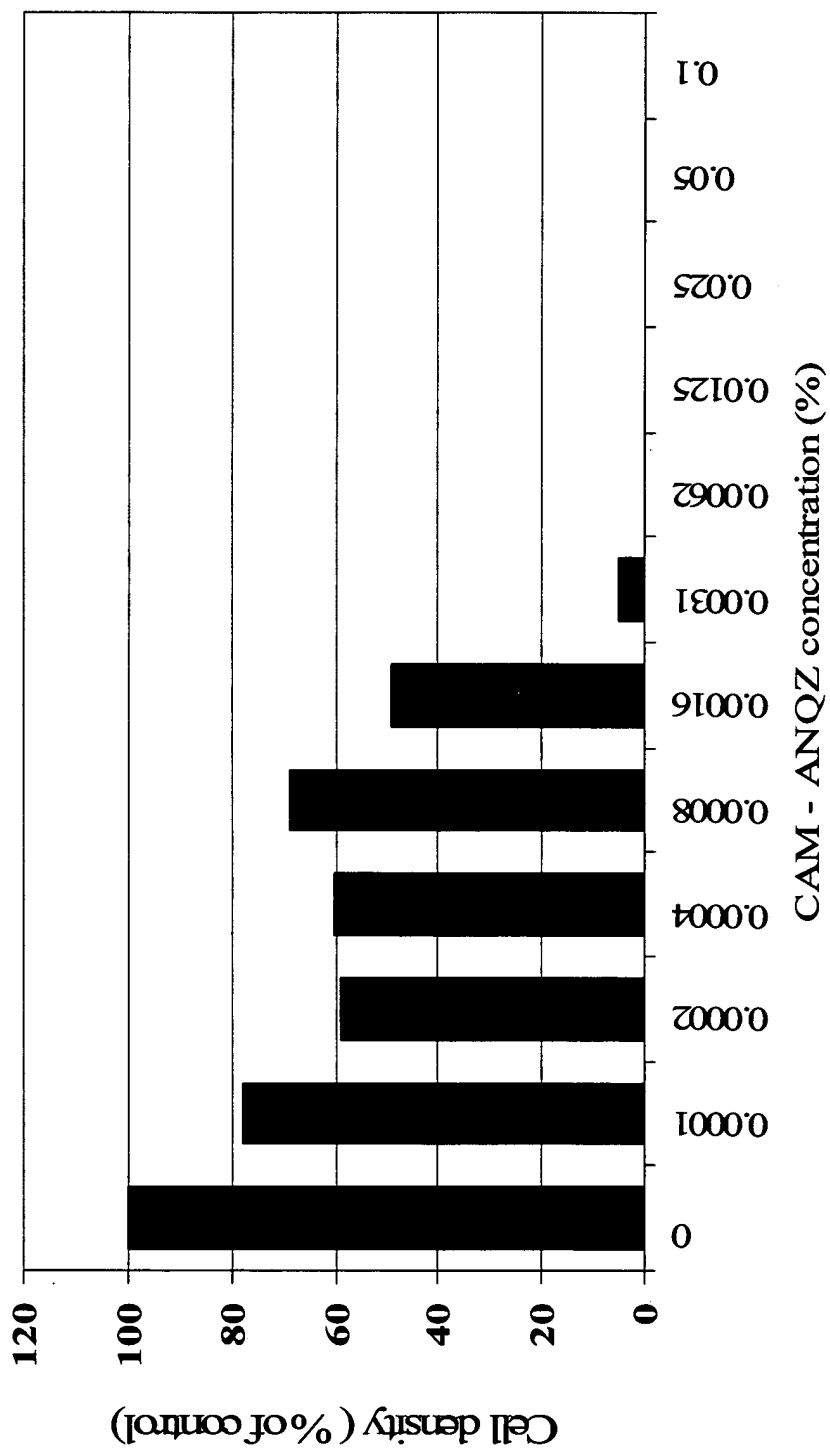


Figure 6



CAM - ANQZ: MDA - 435 extracted against DMSO control

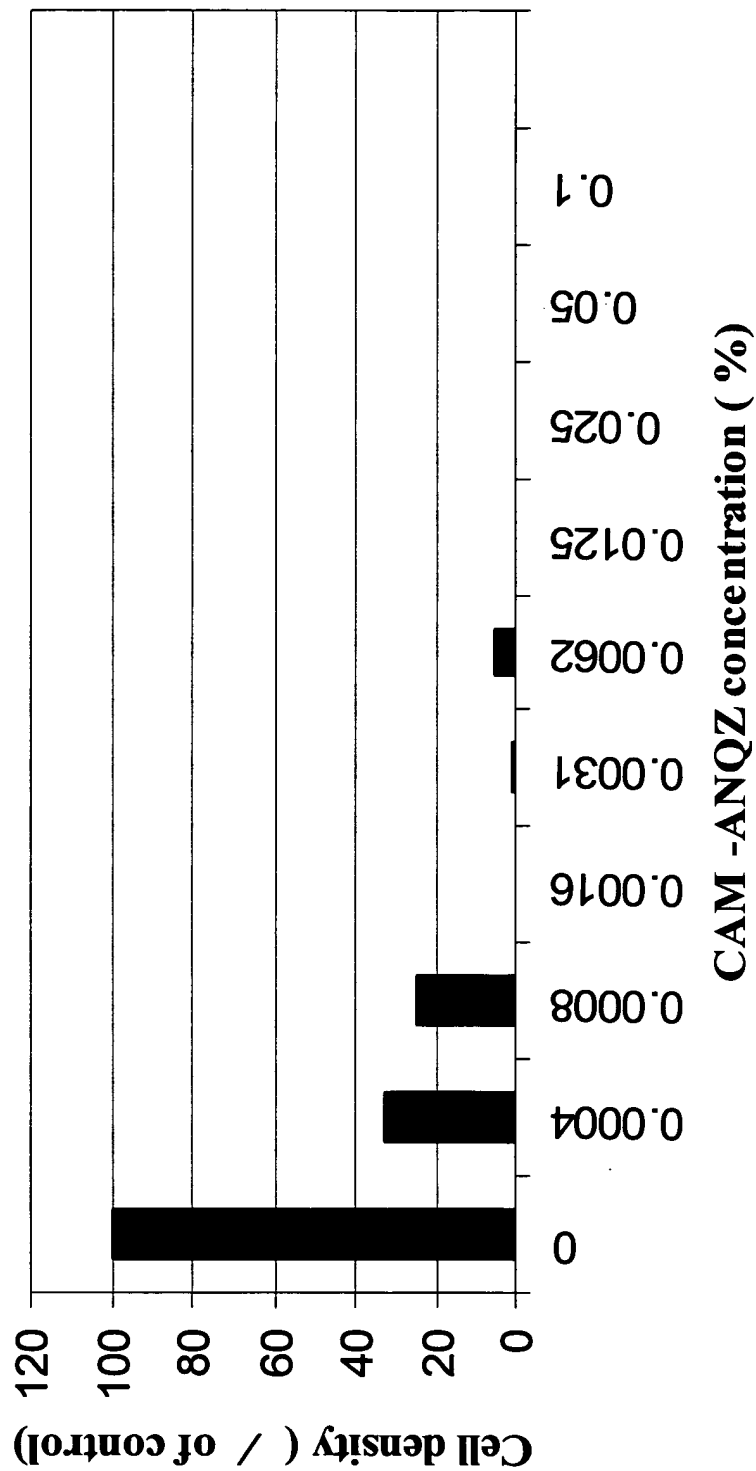


Figure 7



CAM-MsWM:MDA-435 combination after solvents extracted

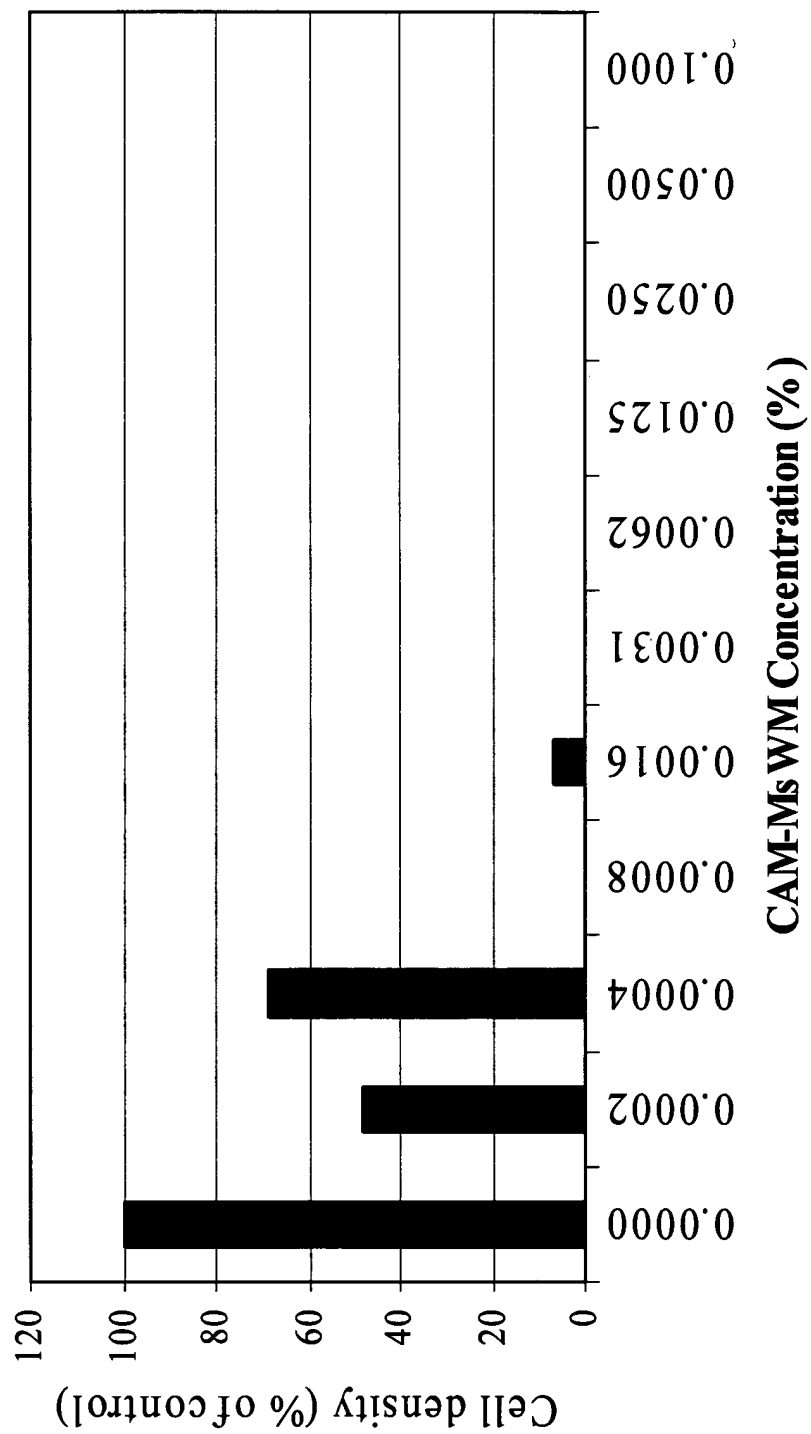


Figure 8



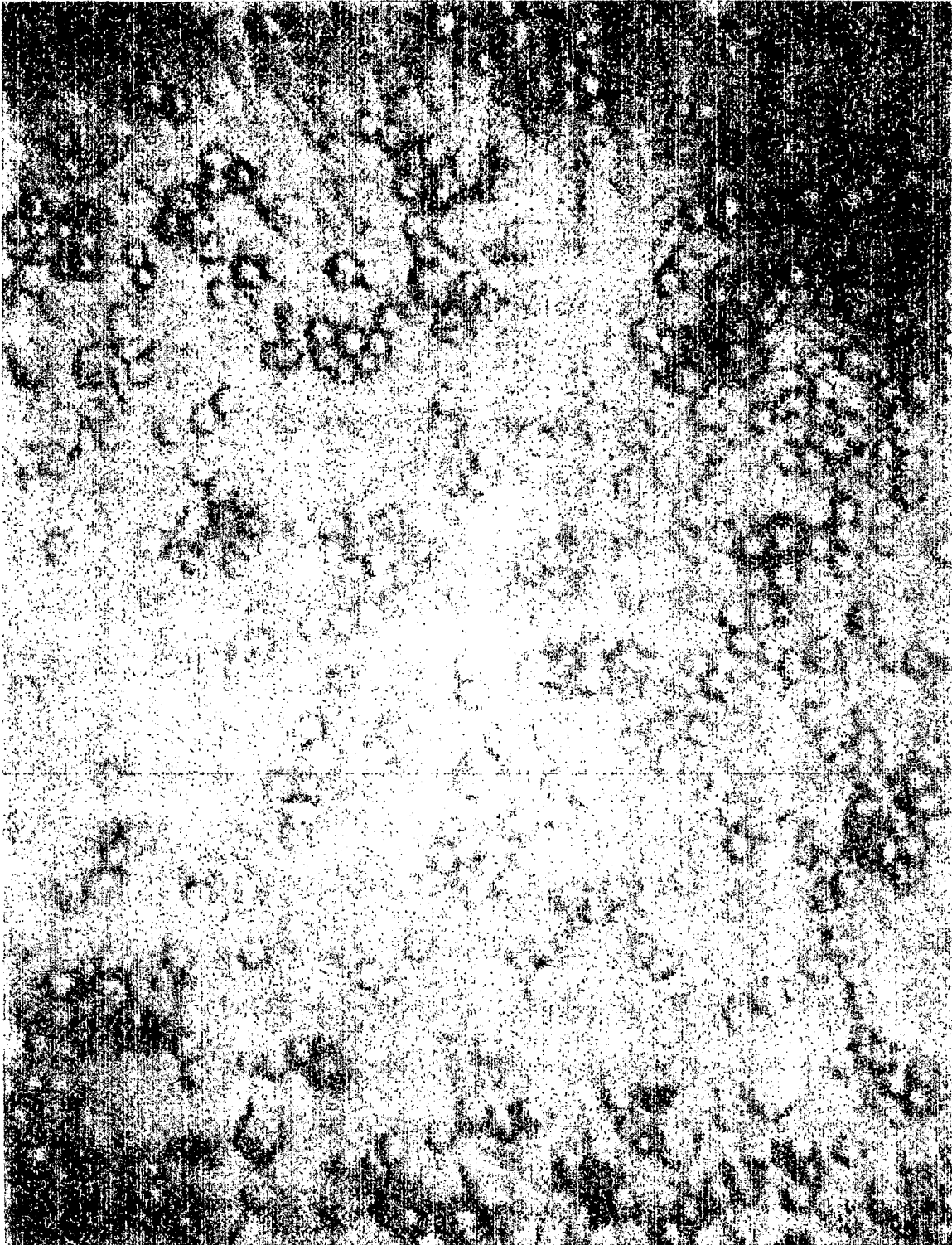


Figure 9A

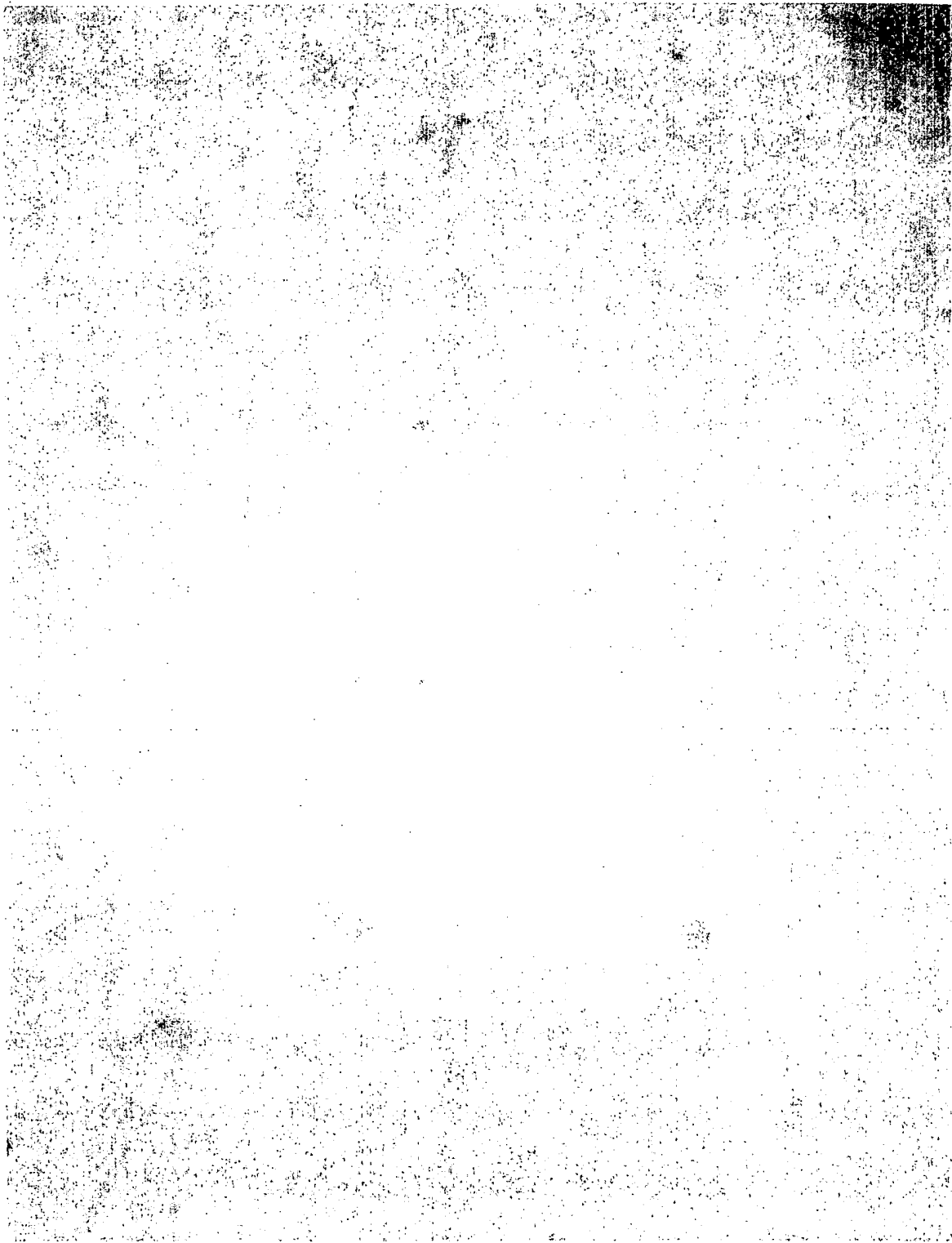


Figure 9B

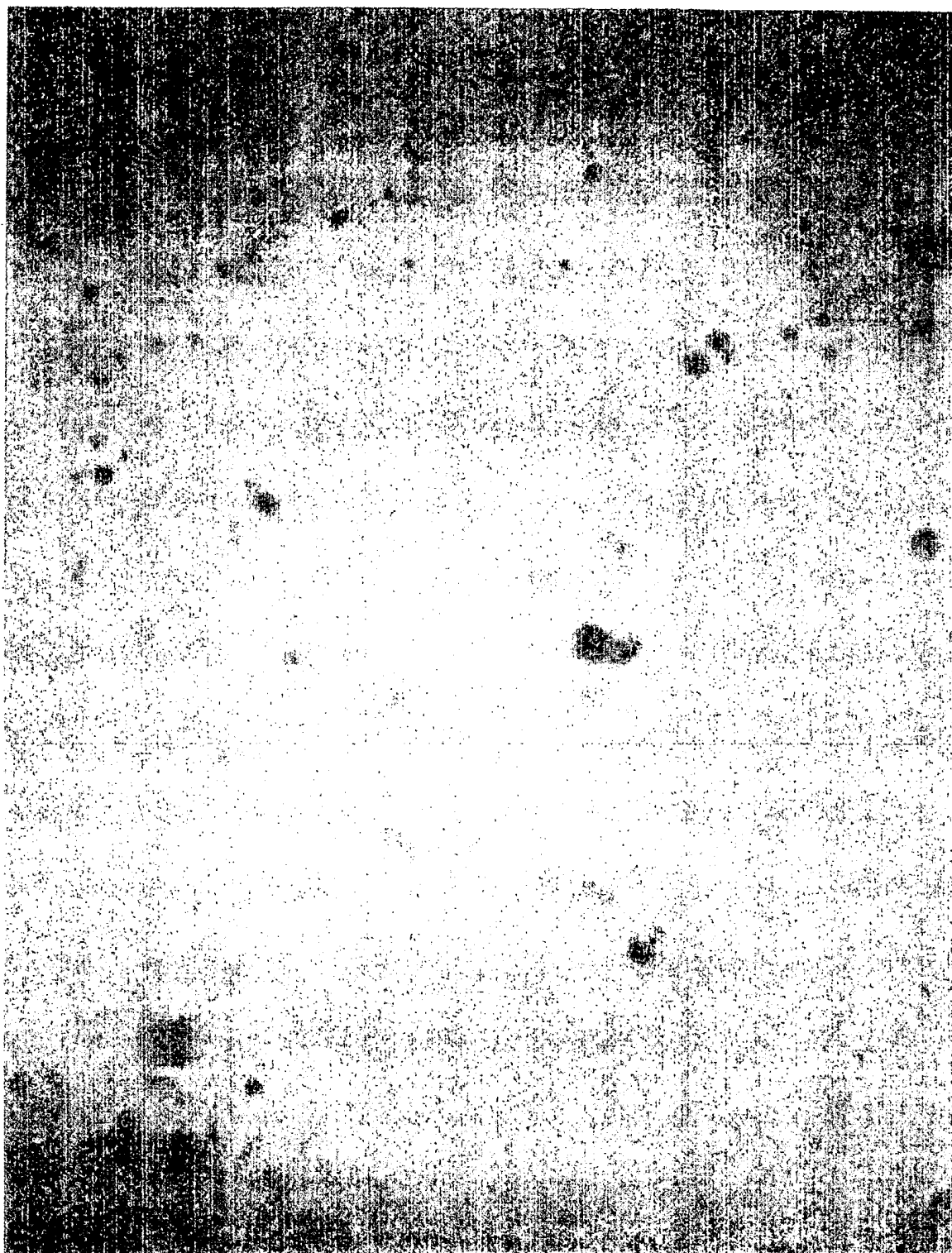


Figure 9C

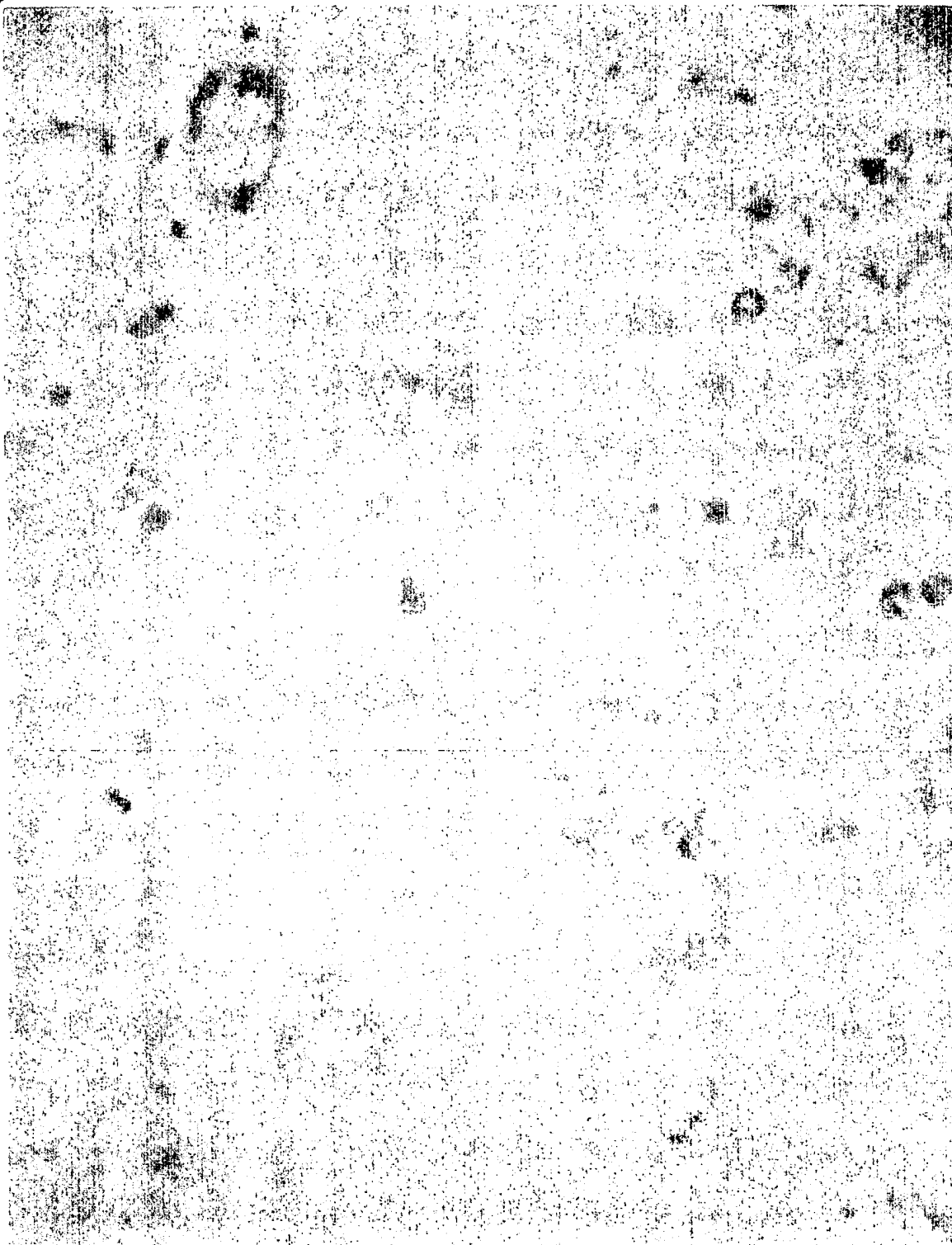
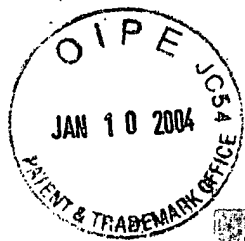


Figure 9D



CAM-YIGN: MDA-435

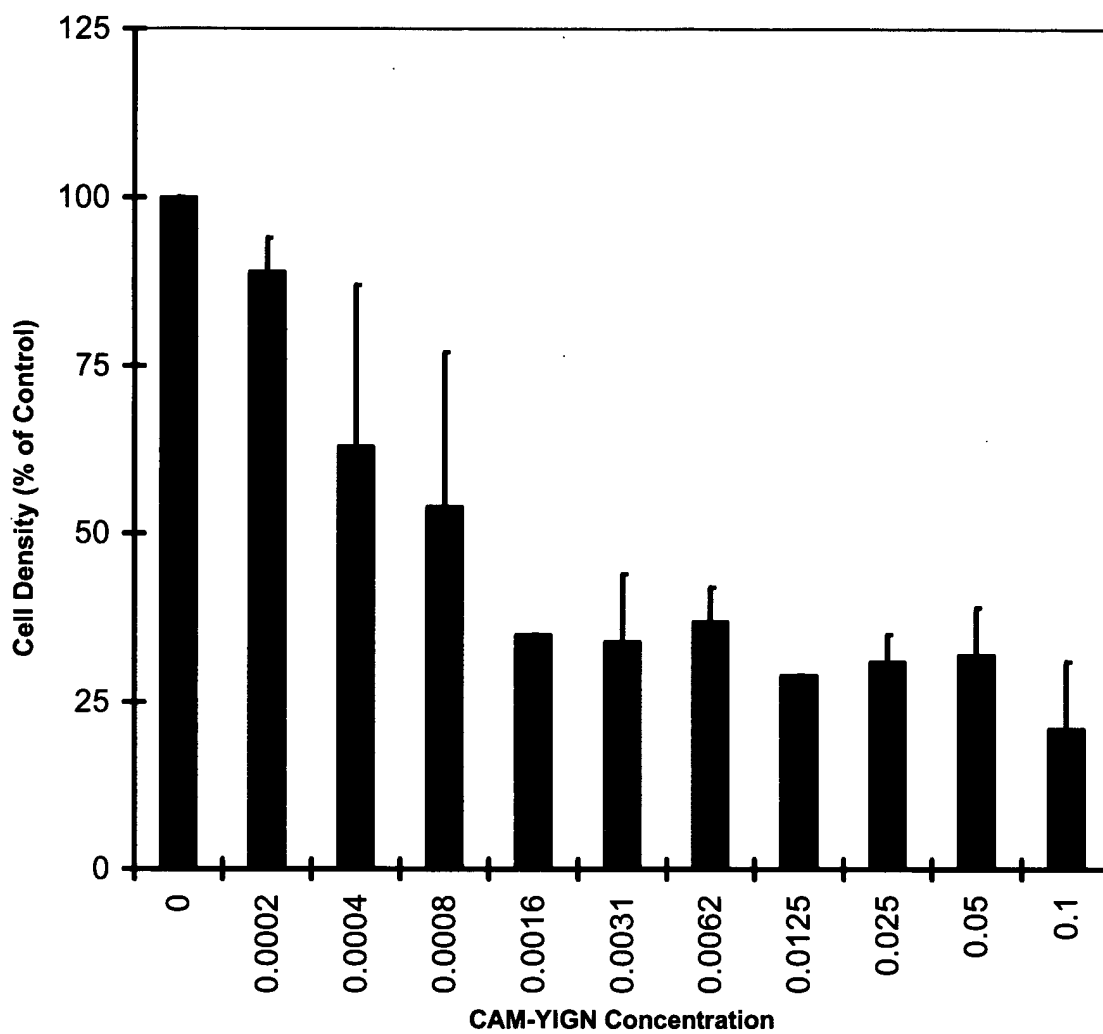
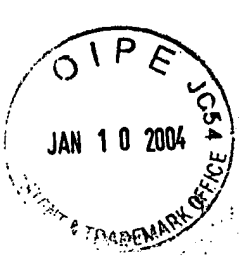


Figure 10



CAM - YIGN: B - 16 F1

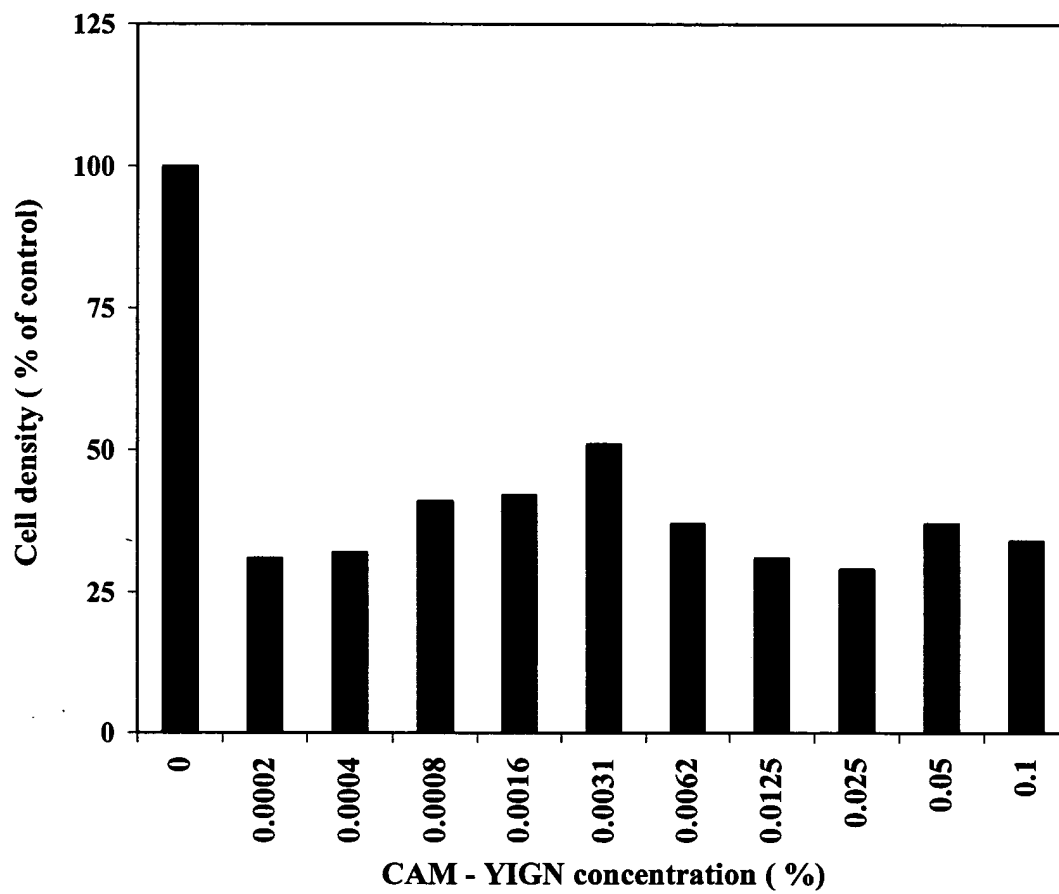


Figure 11

CAM - YIGN: MCF - 7

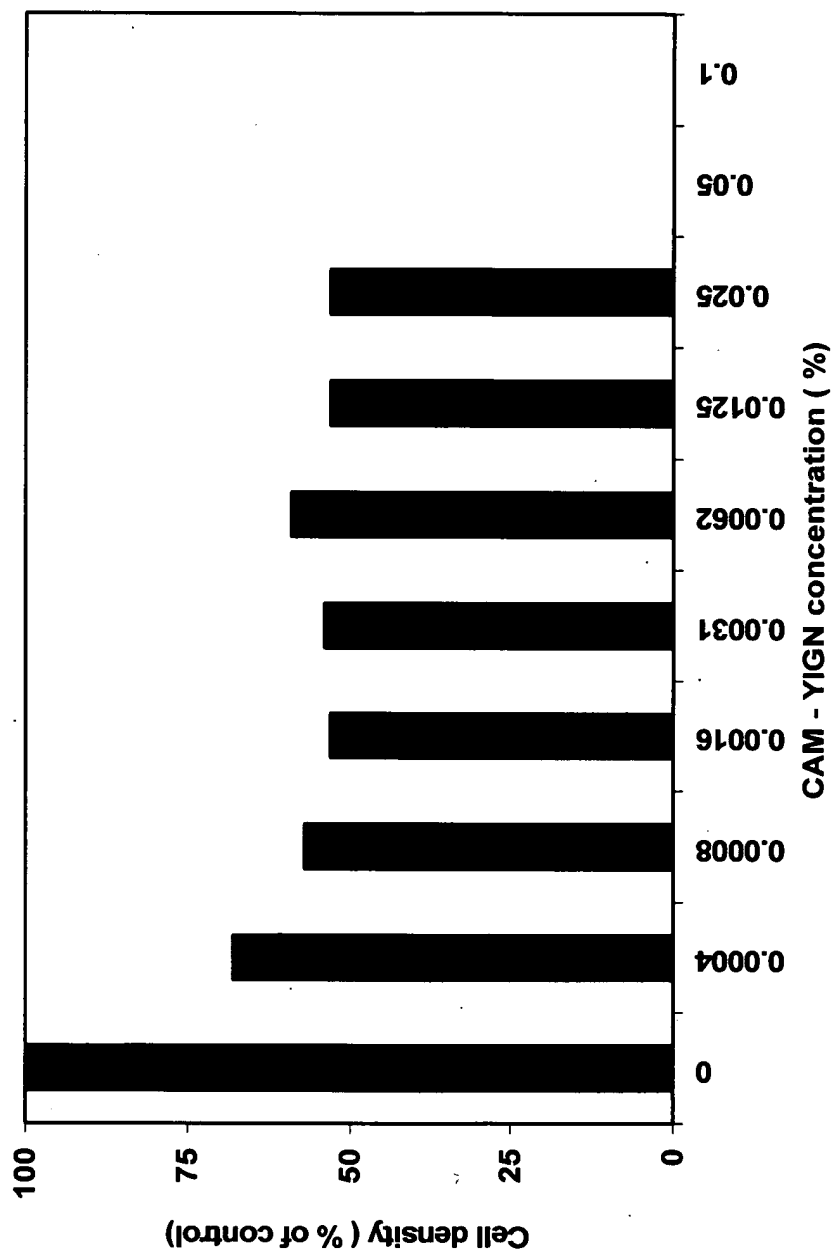
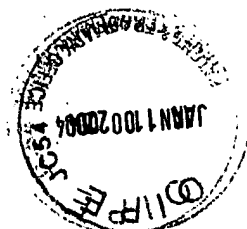


Figure 12



CAM - YIGN: PC - 3

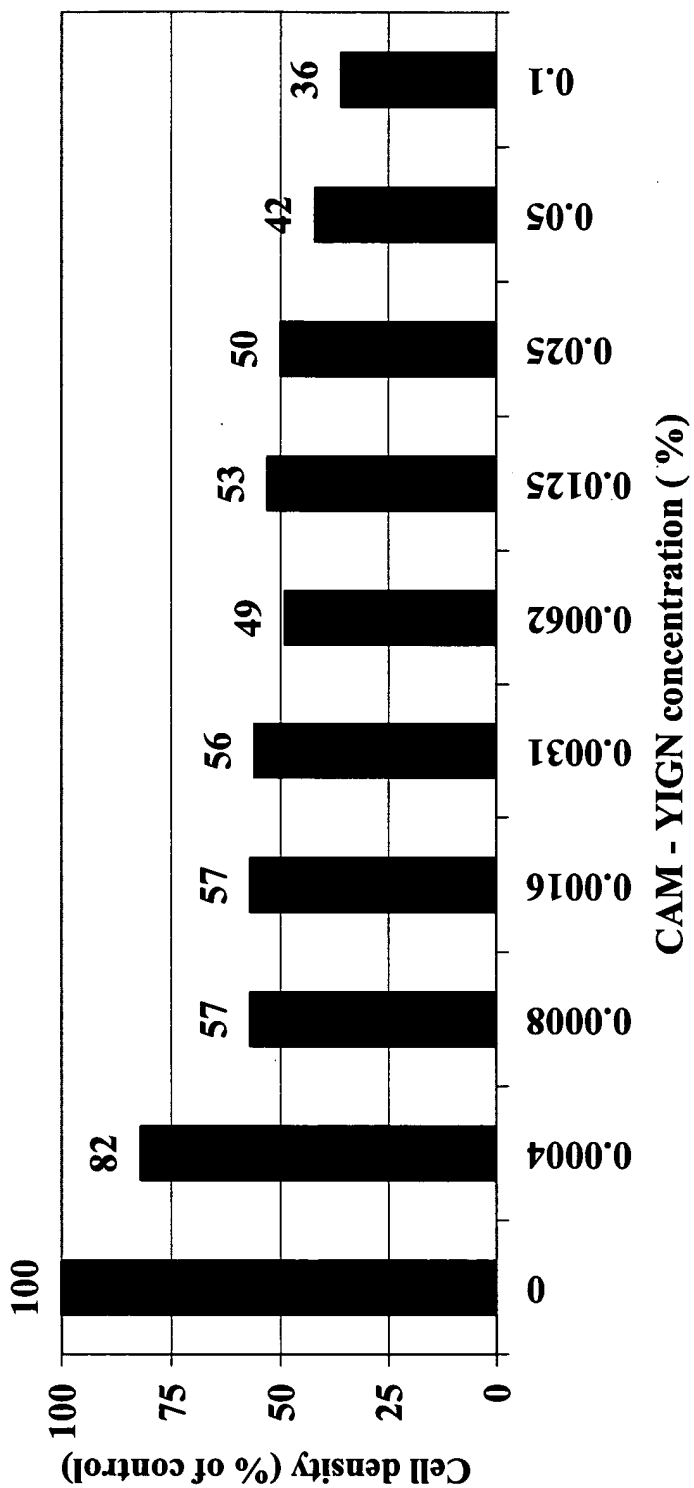


Figure 13



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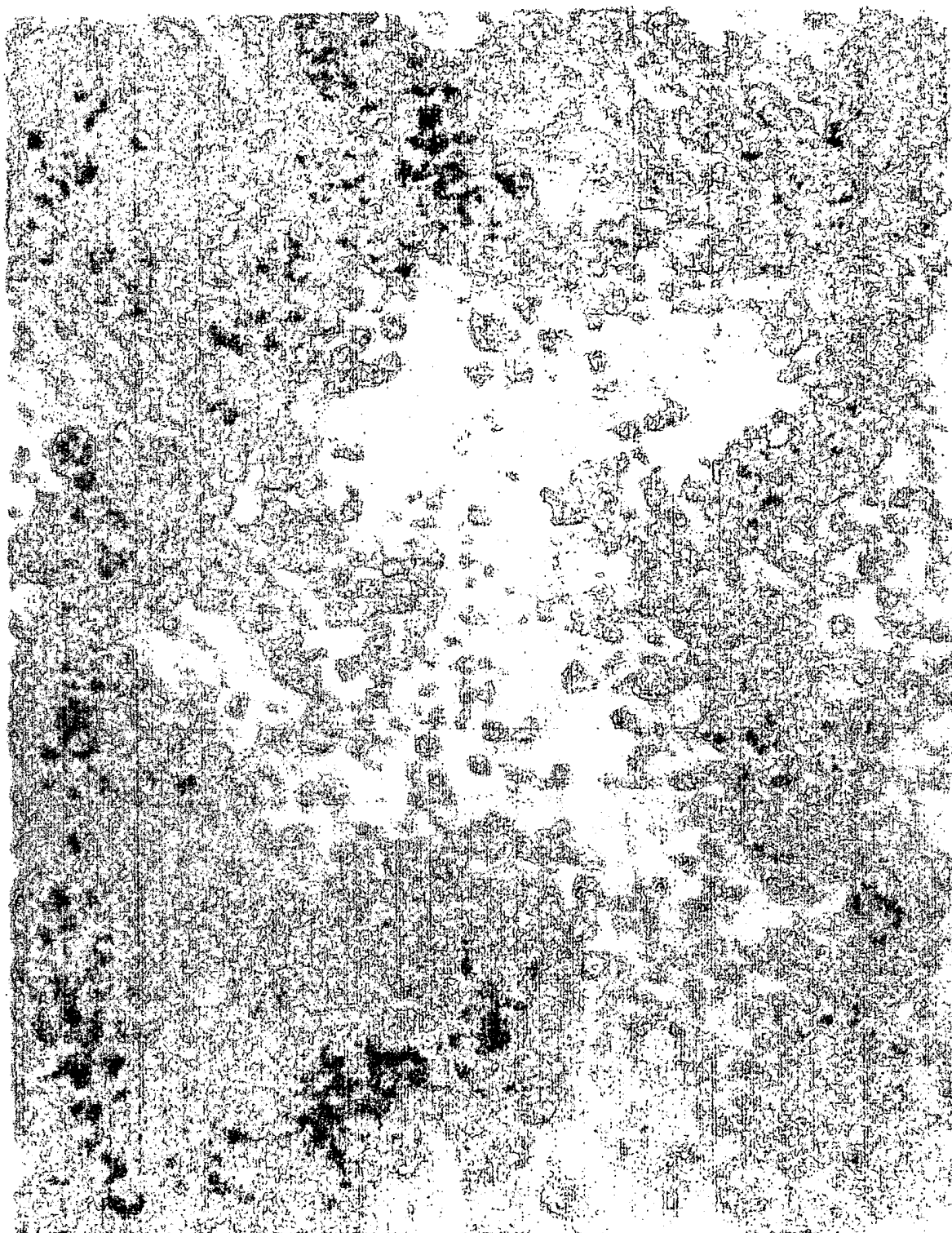


Figure 14 A

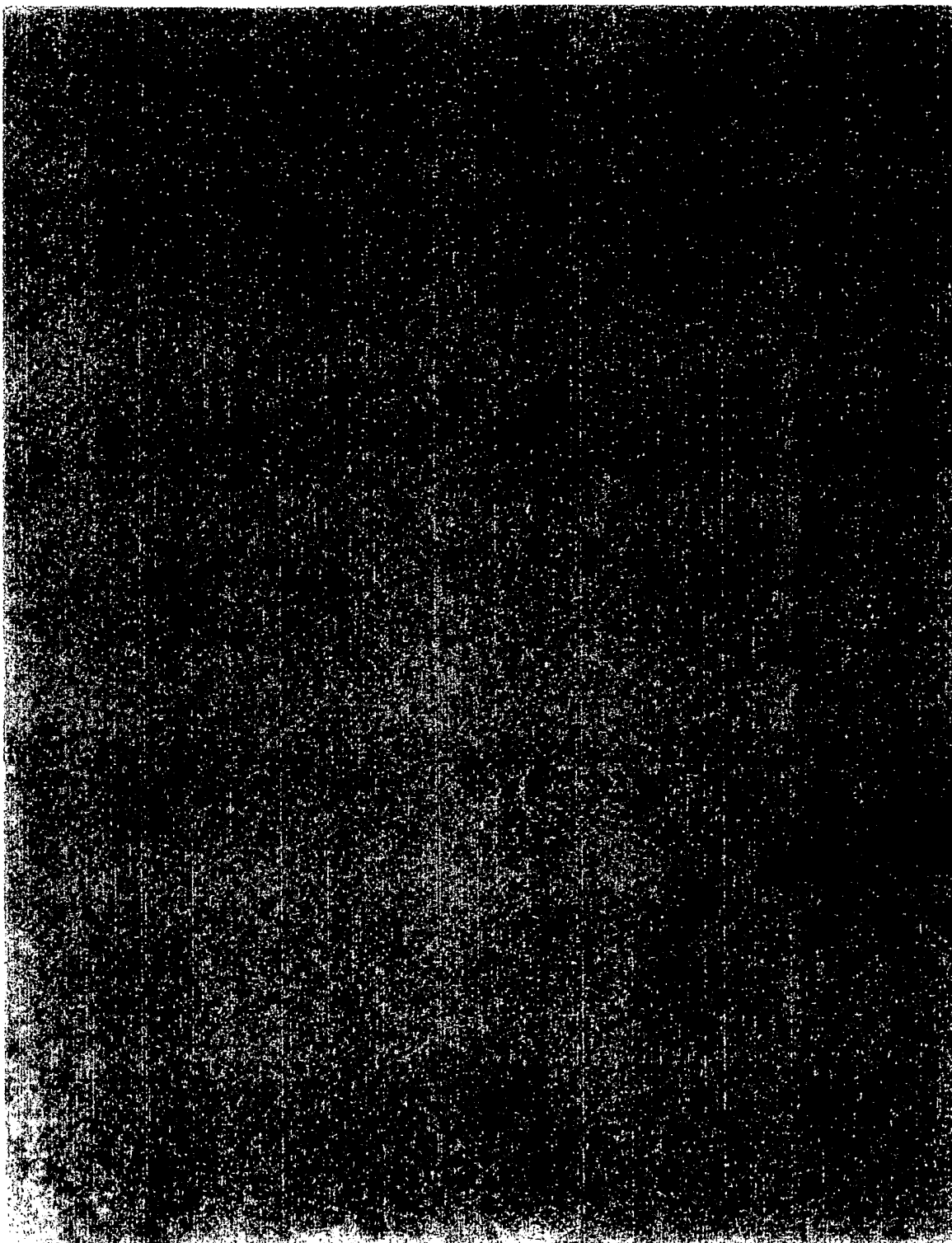


Figure 14 B

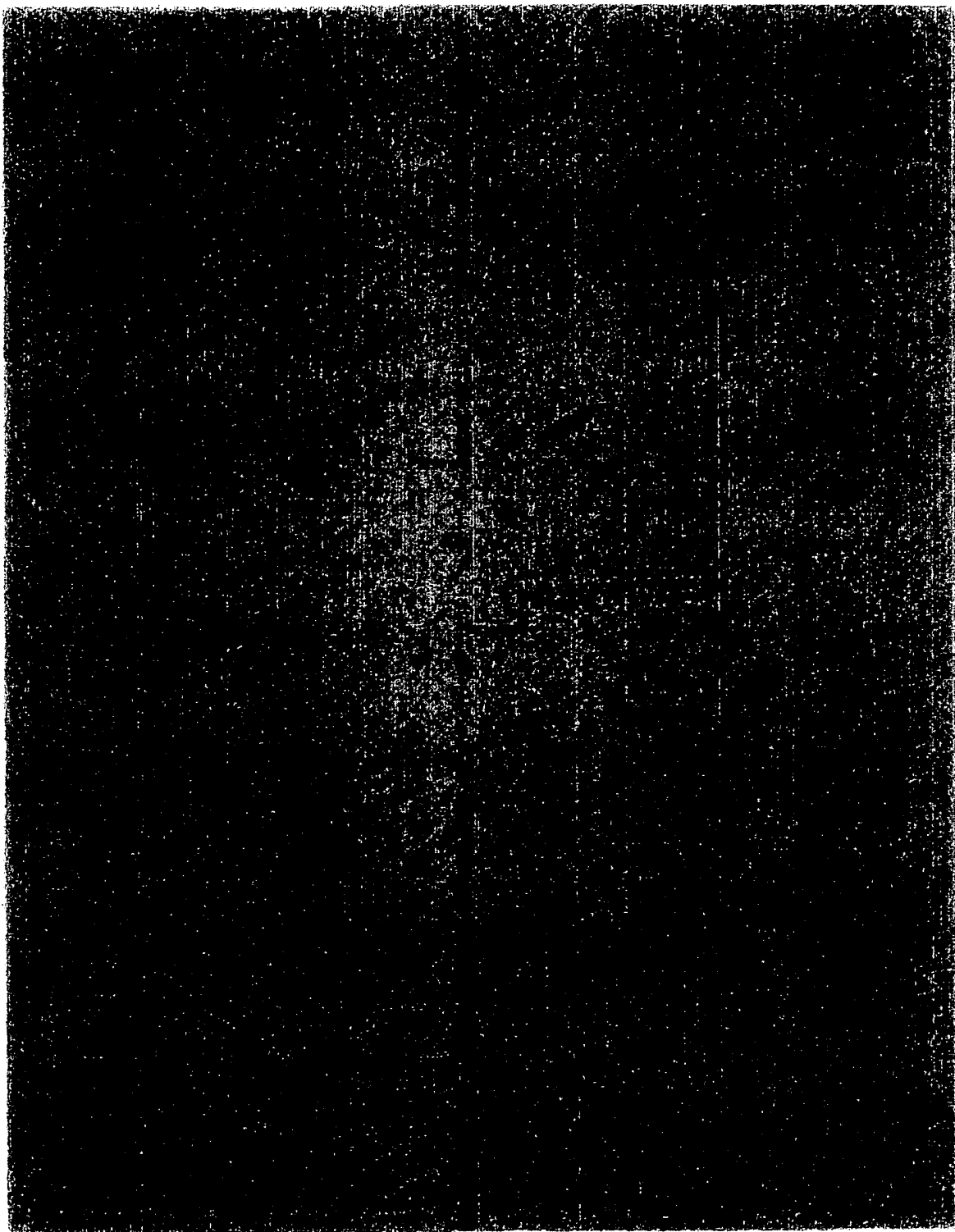
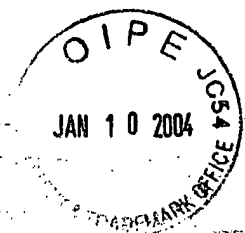


Figure 14 C

CAM - ANQZ: MDA - 435

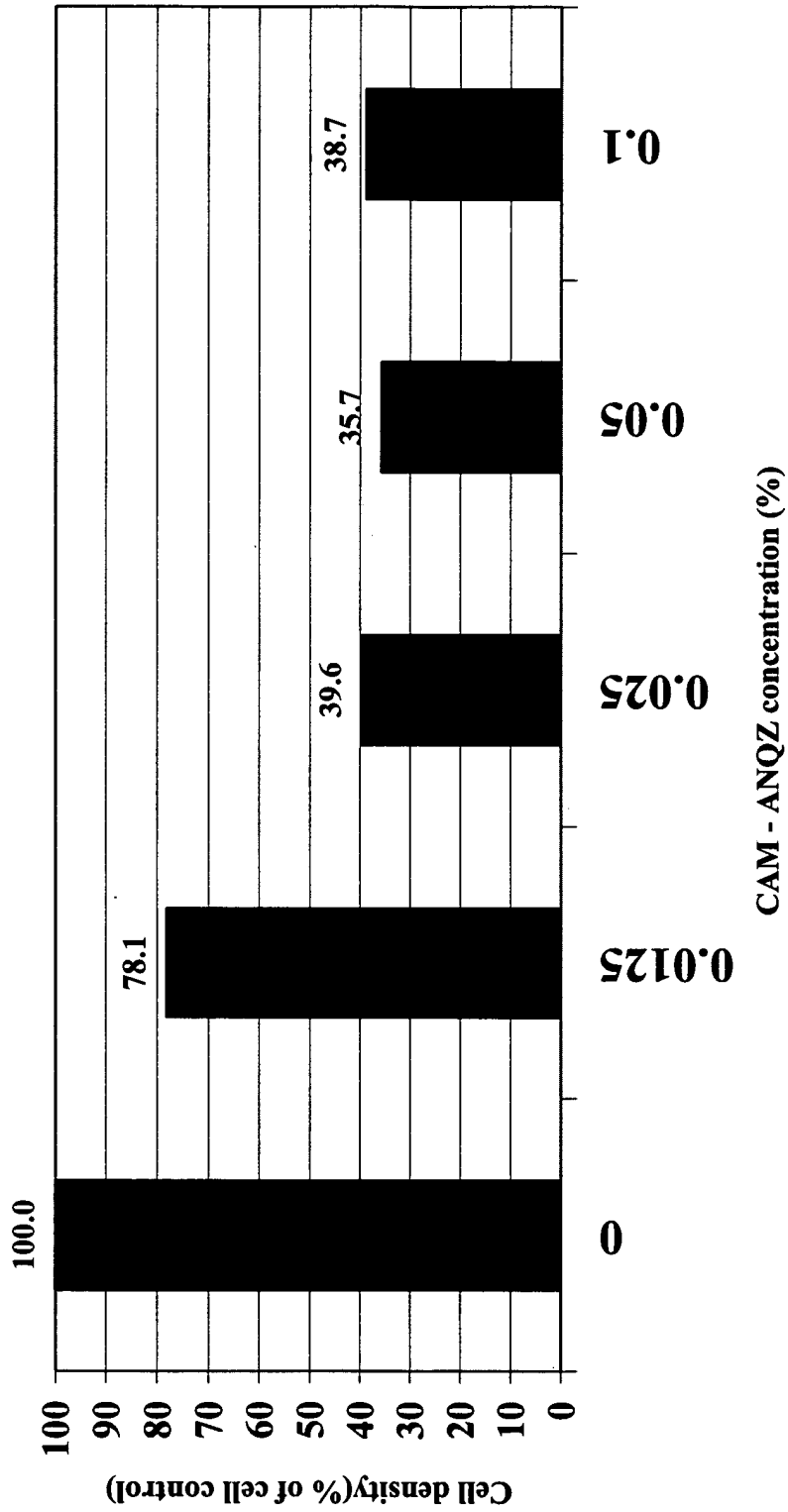


Figure 15



CAM - ANQZ: B16 - F

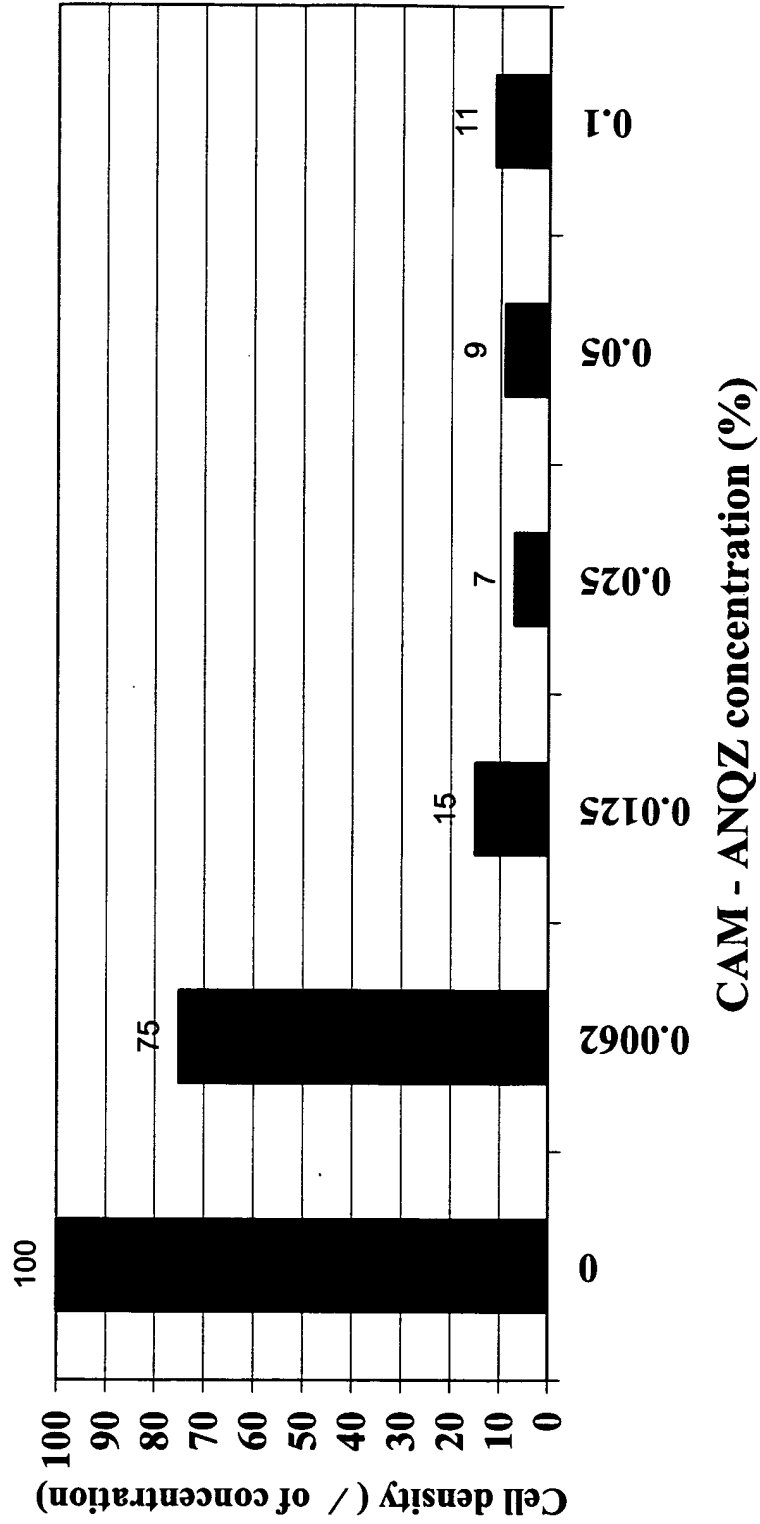


Figure 16



CAM - ANQZ: MCF - 7

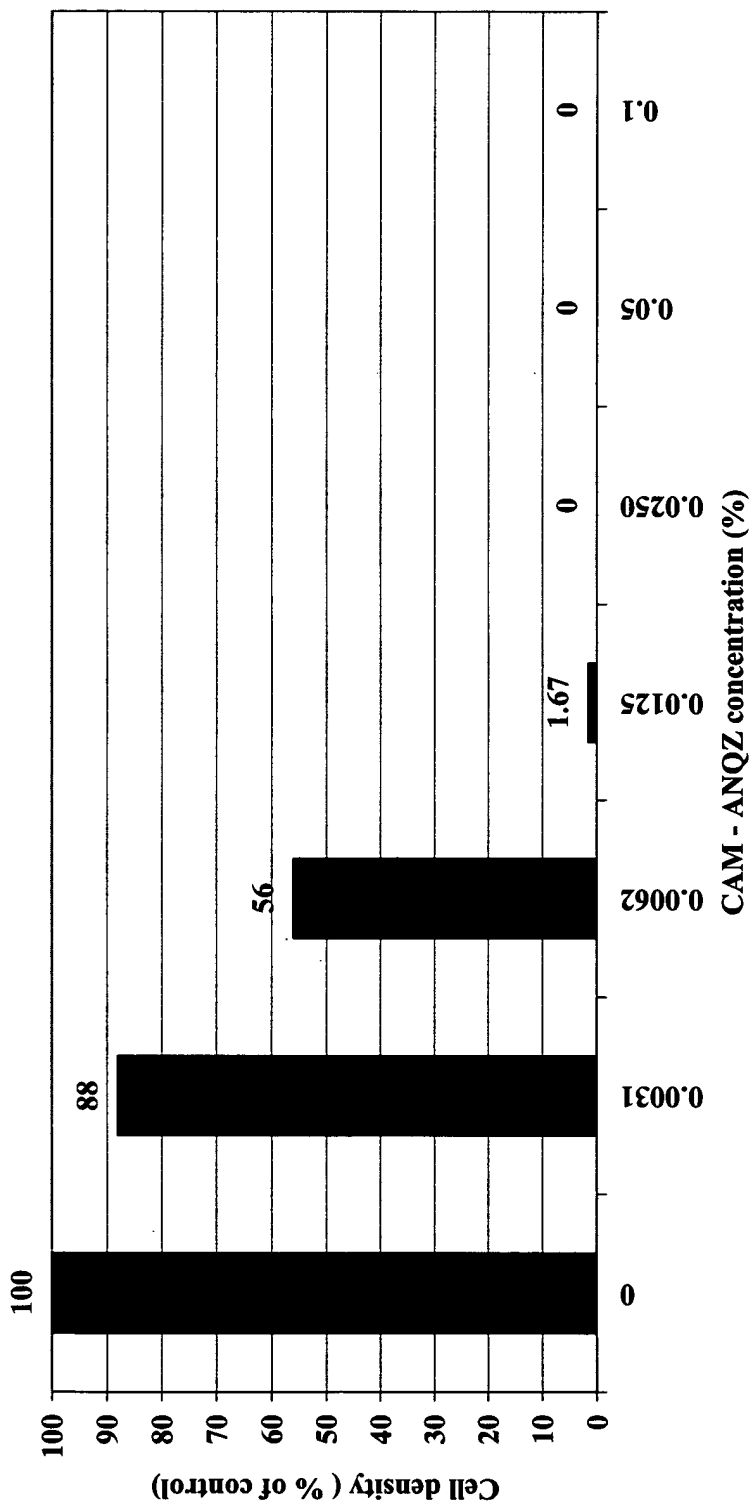


Figure 17A



CAM - ANQZ: MCF - 7

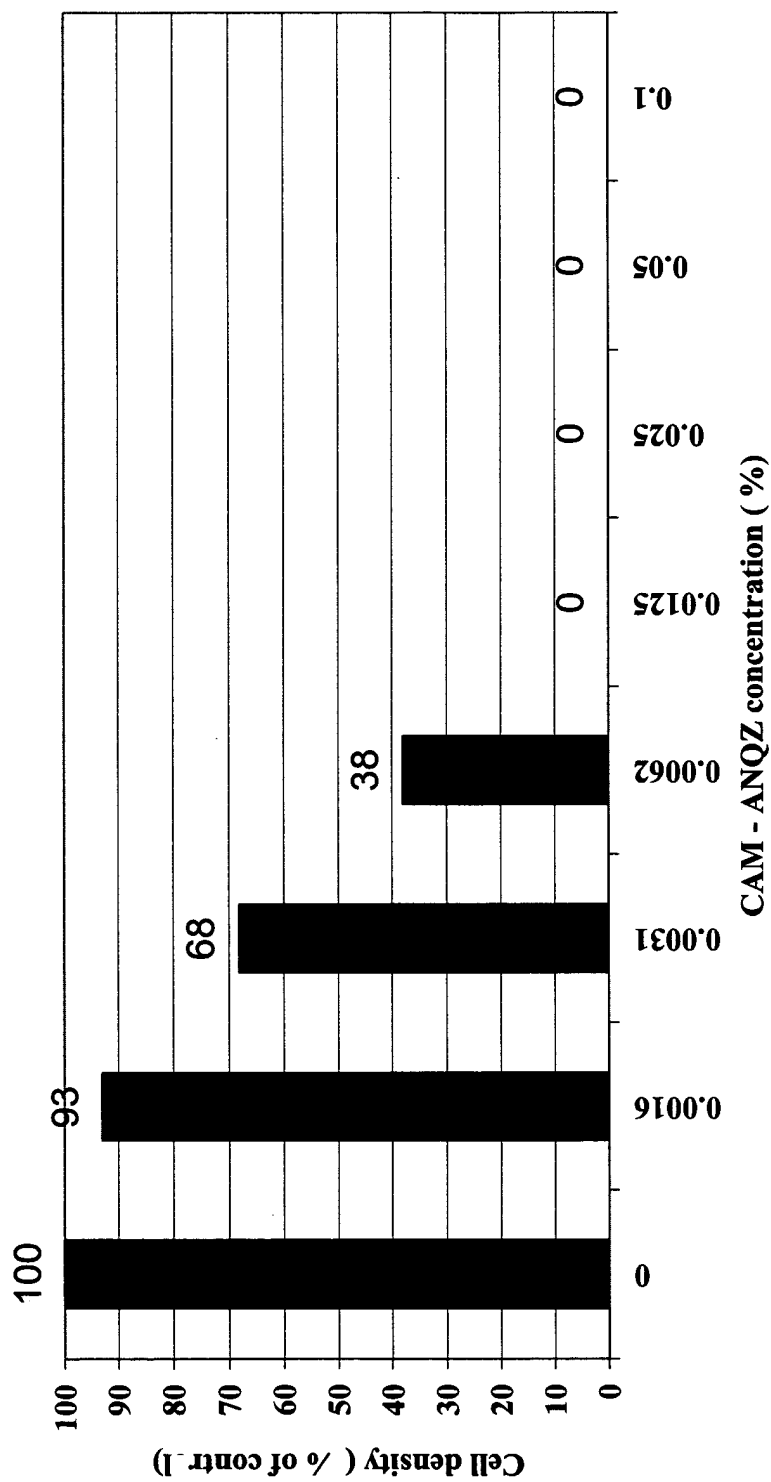


Figure 17B



CAM - ANQZ: PC - 3

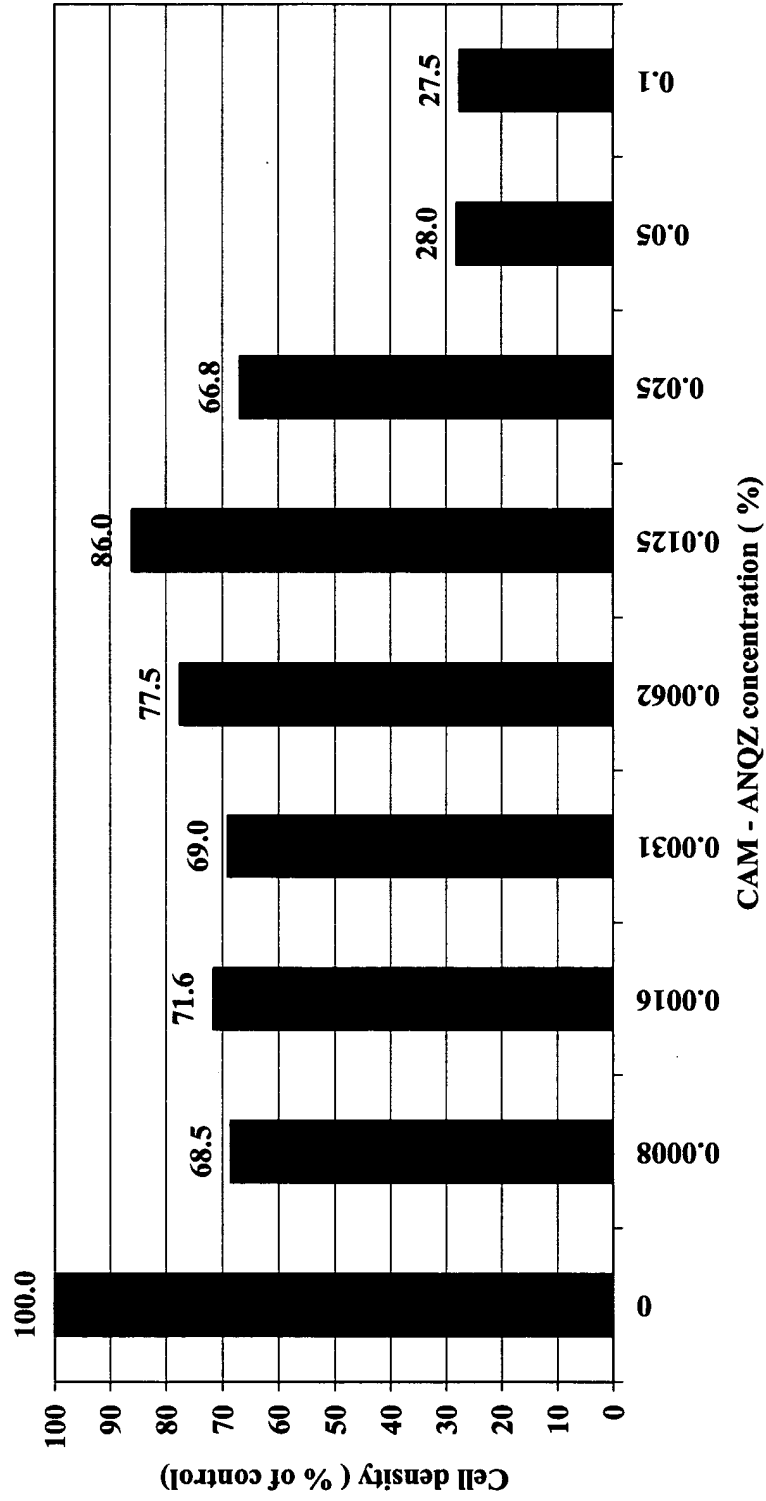


Figure 18



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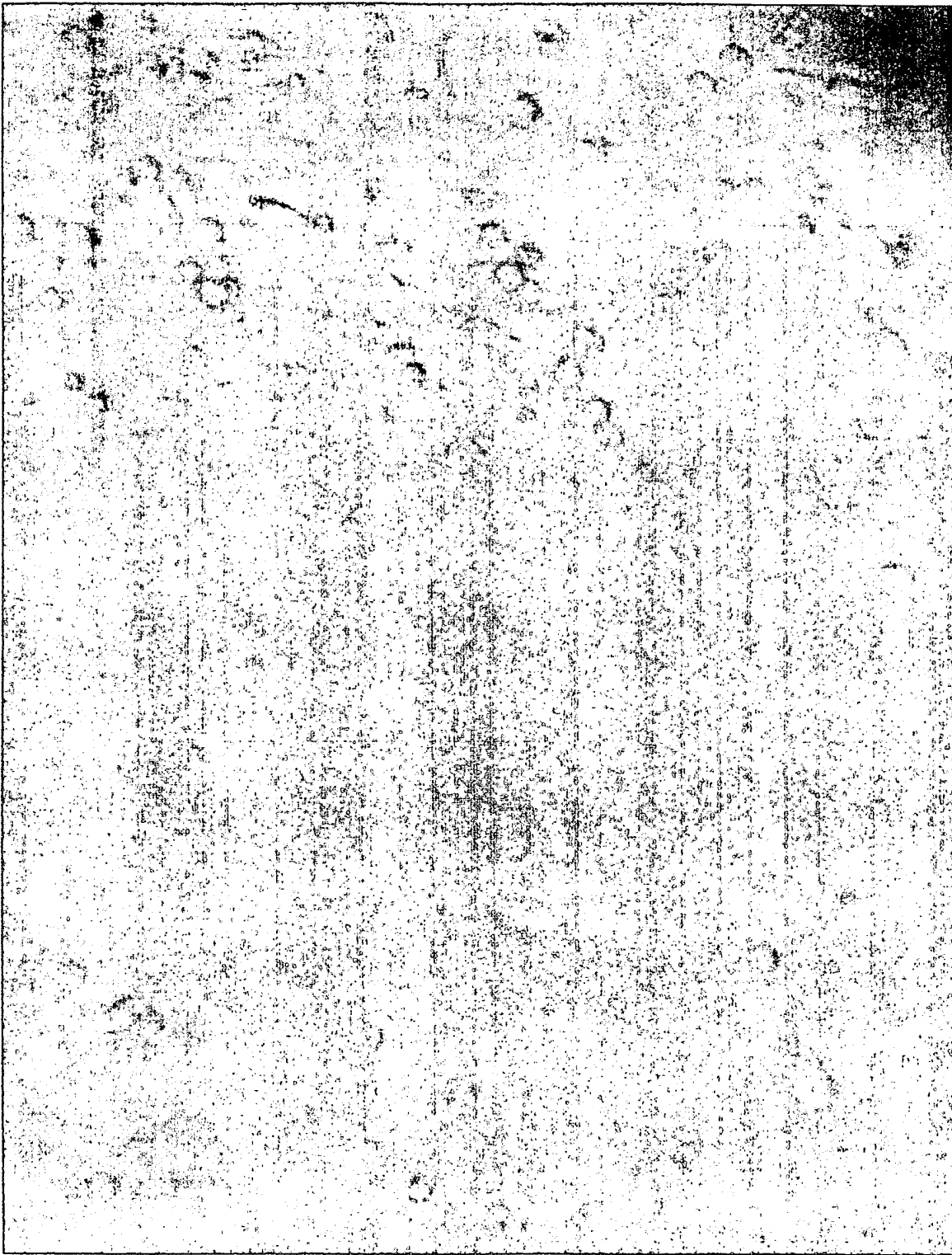


Figure 19 A

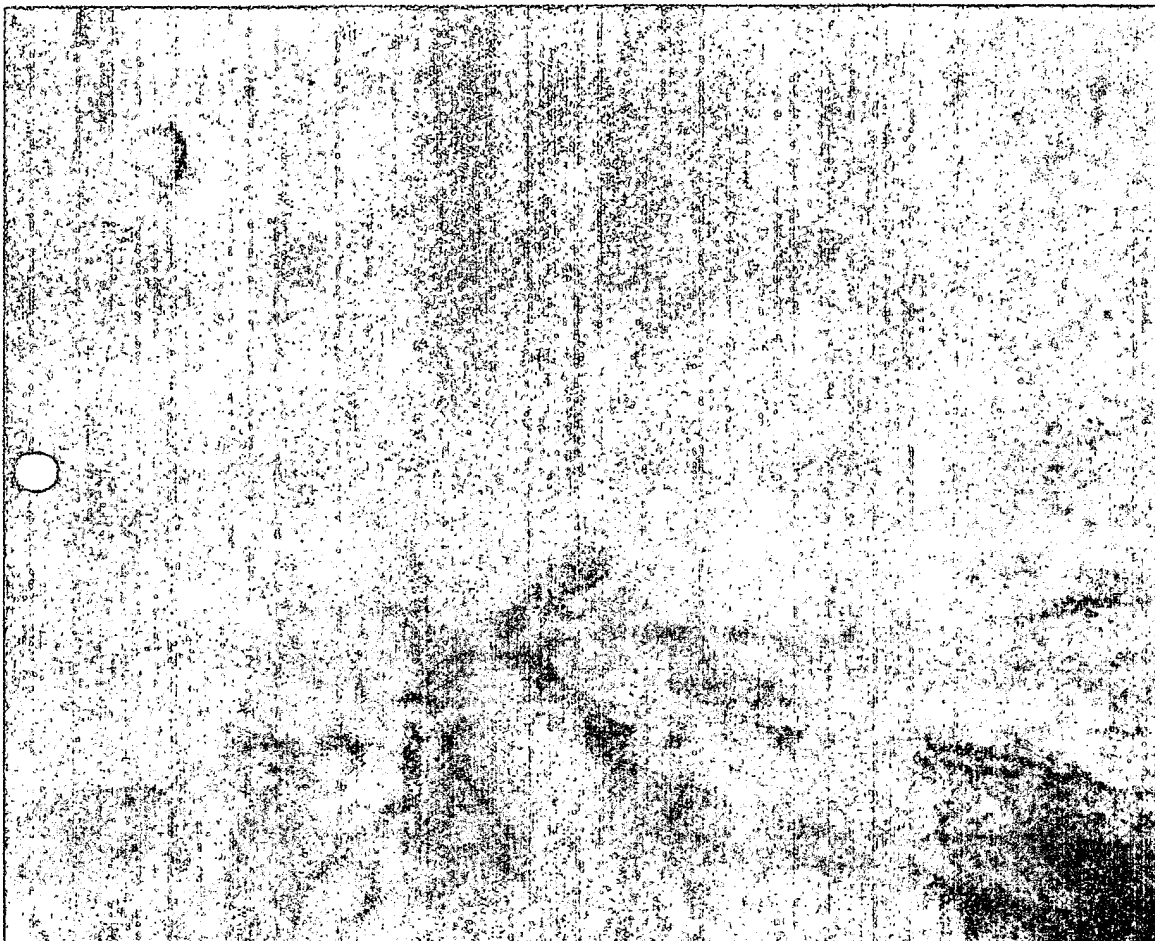
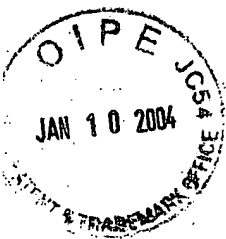


Figure 19 B

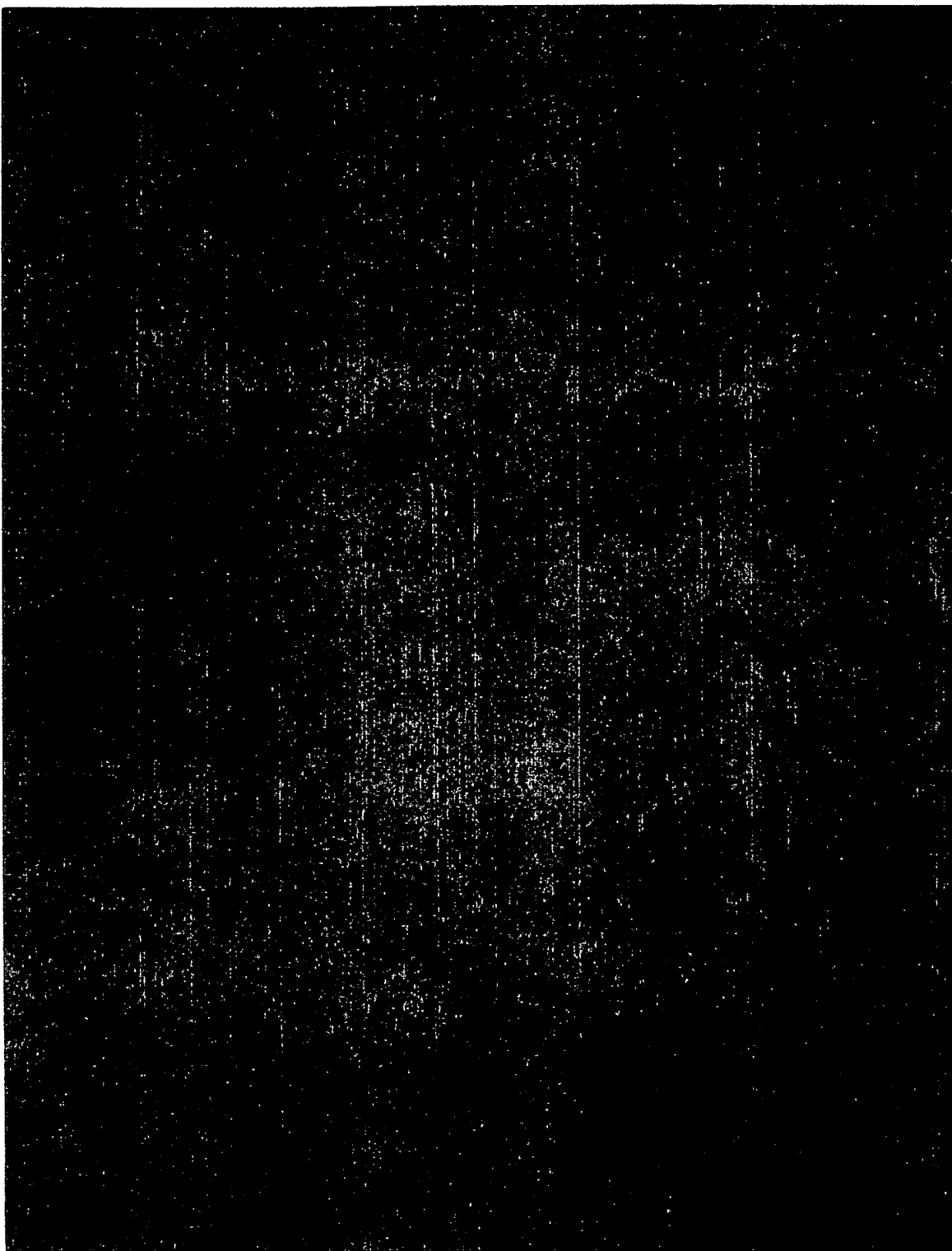


Figure 19 C

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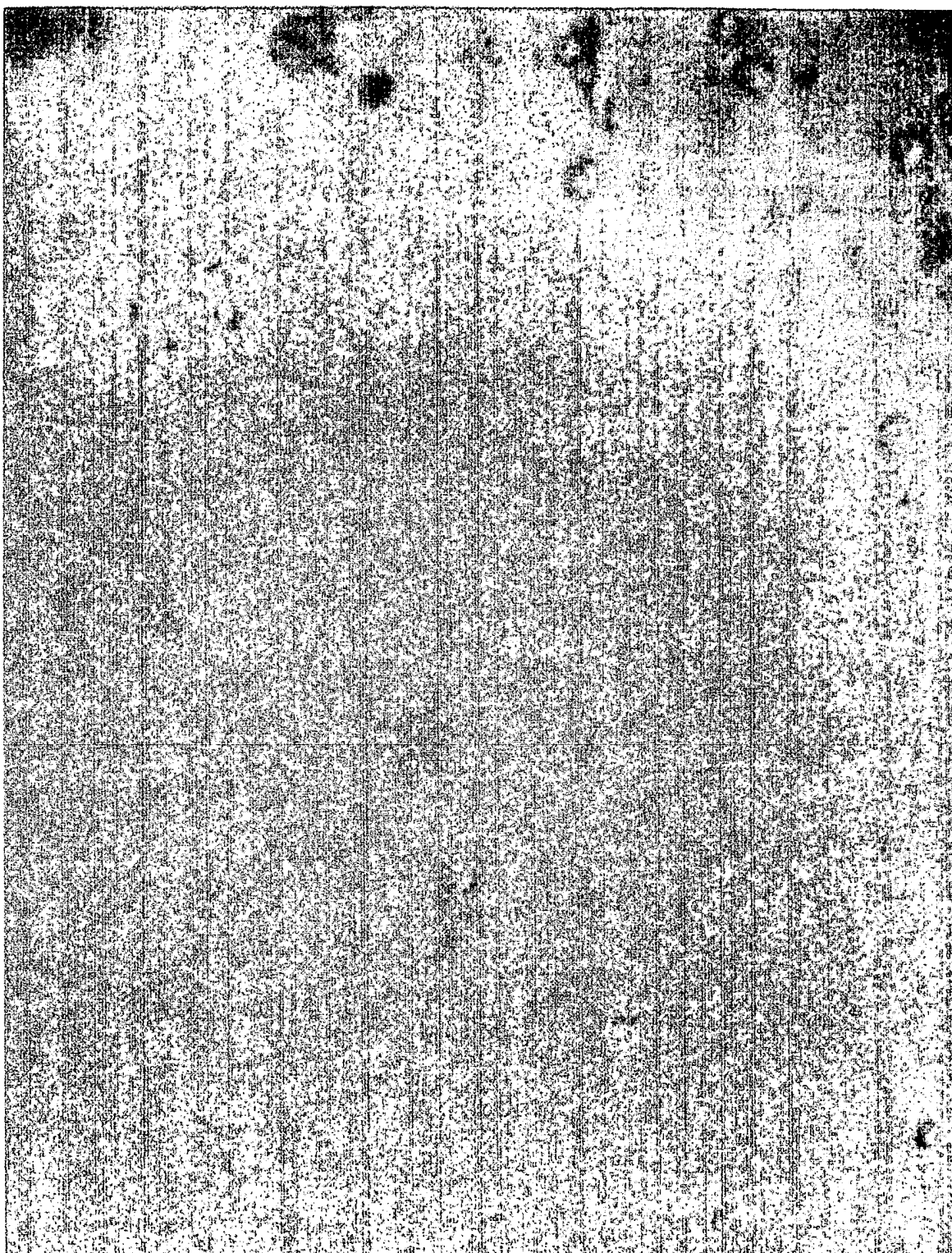


Figure 19 d

MsWM - CAMY -3T:MDA - 435

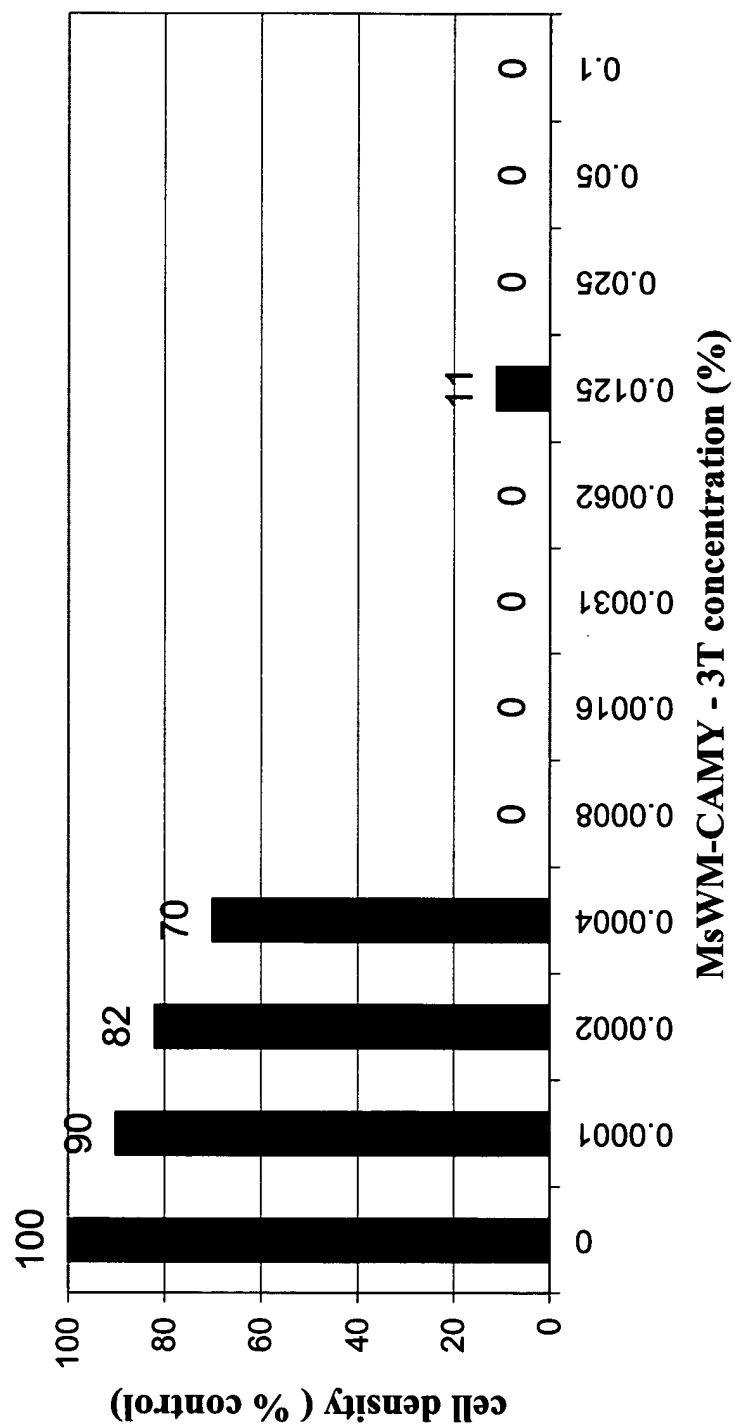


Figure 20

